

# 17TH ANNUAL BICYCLE/PEDESTRIAN COUNTING SURVEY: Sept. 17, 18,19, 2024

## Redding, California alternate dates are Sept. 24, 25, 26, 2024

This survey is an observational study of **bicyclist and pedestrian use patterns**. For each intersection location, the survey can be conducted Tuesday/Wednesday/Thursday, on any ONE of these days from 7:00 – 8:30 am and 4:00 - 6:00 pm.

- Record all bicyclists/pedestrians passing through the intersection or location (even if on sidewalk) with a 1 (or if riding in a group, put number in group). See example on first line of form below. If bicyclist/scooter user is wearing a helmet indicate with a yes or no. The most important information is to count the ped/bike (instead of completing helmet/comments). Tally mode and helmets on the last sheet.
- Pedestrians include people using wheelchairs or others using assistive devices, children in strollers, and non-electric skateboarders and scooters. E-skateboarders can be counted as e-scooters (see more info below).
- E-Sctr is abbreviated for e-scooter. Please indicate if person is on scooter and if wearing a helmet with Y/N

<b>Day of Week:</b> <input type="checkbox"/> Tue <input type="checkbox"/> Wed <input type="checkbox"/> Thu	<b>Date:</b>	<b>Survey Location/Intersection</b>
<b>Time:</b> <input type="checkbox"/> 7-8:30 A.M. <input type="checkbox"/> 4-6 P.M.		

<b>Approximate Temperature:</b>	<b>Weather Conditions:</b>	<b>Pavement Conditions</b>
	<input type="checkbox"/> Rainy <input type="checkbox"/> Clear <input type="checkbox"/> Windy <input type="checkbox"/> Cloudy <input type="checkbox"/> Hot <input type="checkbox"/> Other _____	<input type="checkbox"/> Wet <input type="checkbox"/> Dry

Bike	F / M	Ped	ESctr	Bike/Ped Direction of Travel (N, S, E, W)	Helmet Y/N	Comments*
2	M			<i>N on Bechelli turned E on Hartnell</i>	Y	<i>Rode bike lane then onto sidewalk when turned</i>
				<b>Totals Bikes and Peds</b>		

\*Comments may include how bicycle navigated intersection, whether signal changed for cyclist, cyclist on sidewalk, skateboarders/rollerbladers, etc. Use attached tally sheets as needed.

Count continued: Location/Intersection: \_\_\_\_\_

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